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BLOOD TREATMENT EQUIPMENT

ABSTRACT

The invention relates to blood treatment equipment comprising a blood treatment device which is part of an extracorporeal blood circulatory system. The equipment comprises a control unit (30) as well as a display and input unit (32) having a touch screen (33). In order to simplify the operation of the blood treatment equipment using the touch screen, the control unit (30) and the display and input unit (32) are suitable for representing various mode means on the touch screen (33) which correspond to the various time modes of the blood treatment. According to the invention, the control unit automatically instigates the beginning of the following time mode at the end of at least one time mode, this being indicated by a change in the representation of the selected mode means on the touch screen. It is especially advantageous to use sensors (9, 12) through whose measured values the control unit (30) identifies the end of one time mode and the beginning of the subsequent time mode.

Fig. 1